

Figure 2

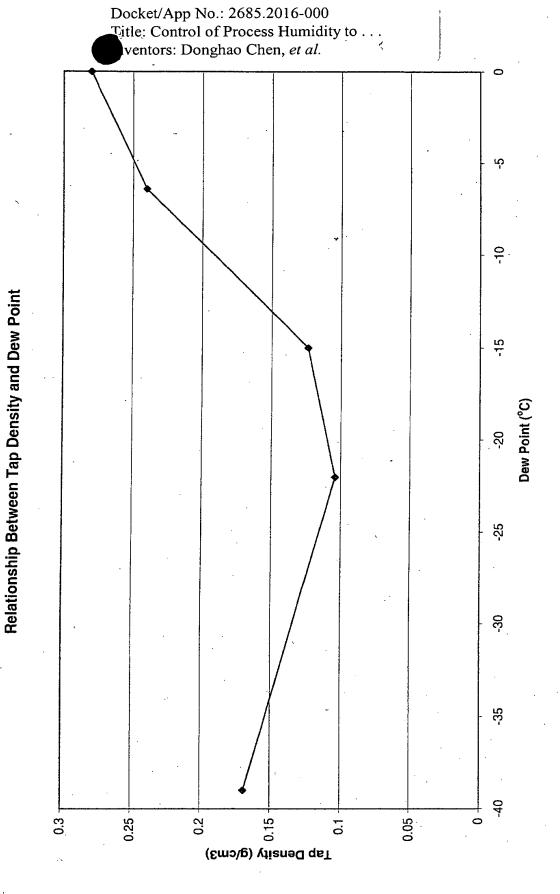
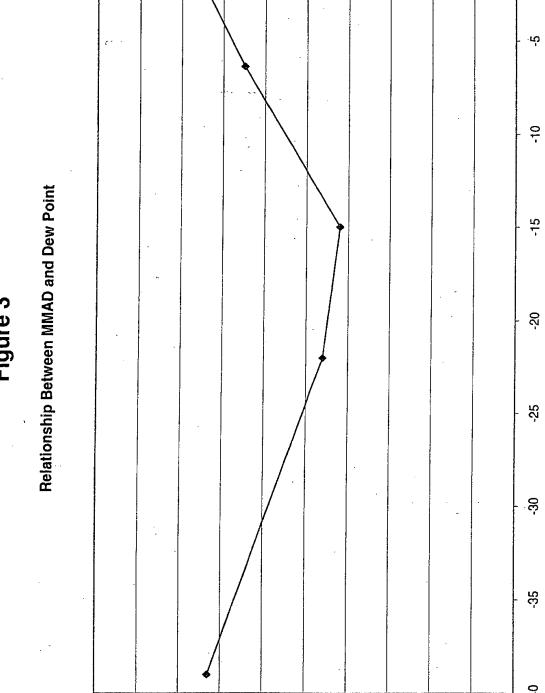


Figure 3



(mu) QAMM

Dew Point (°C)

2.5

Docket/App No.: 2685.2016-000 Title: Control of Process Humidity to Inventors: Donghao Chen, et al.

Docket/App No.: 2685.2016-000
Title: Control of Process Humidity to Inventors: Donghao Chen, et al.

9 S 0 Dew Point (°C) 9--20 7 (mu) QAMM

Figure 4

Relationship Between MMAD and Dew Point